Γ	Ty	pe I.	# Hit				
-			" "		Search Text	DBs	Time Stamp
1	BRS	L1	2		vehicle and (normal same drive same mode) and ((automatic same drive same mode) or (cruise near2 control)) and (driving same force same difference) and (target near2 value)	TICDA	2002/02/27 15:23
2	BRS	L3	374		driving near2 force near2 difference	USPAT	. 2002/02/27 15:24
3	BRS	L4	0		2 and 3	USPAT	2002/02/03
4	BRS	L2	191	<u>.</u>	701/96.ccls.	USPAT	2002/00/07
5	BRS	L5	61	r 1	(normal same drive same mode)and (driving near2 force)and (automatic same drive same mode)	USPAT	2002/02/07
6	BRS	L6	62	n f c	(normal same drive same mode) and (driving near2 force) and ((automatic same drive same mode) or (cruise near2 control))	USPAT	2002/02/27 15:49
7	BRS	L7	12	(cruise near2 control)and drive same mode)and driving near2 force)	USPAT	2002/02/27 15:59
8	BRS	L8	105	(cruise near2 control)and cruise same mode)and normal same mode)	USPAT	2002/02/27 16:30
9	BRS	L9	9	() ()	cruise near2 control)and cruise same mode)and normal same mode)and driving near2 force)	USPAT	2002/02/27 16:11
10	BRS	L10	0	(r (c f]	cruise near2 control)and cruise same mode)and normal same mode)and driving same force same luctuation)	USPAT	2002/02/27 16:12
11	BRS	L11	3	(r (r	cruise near2 control)and cruise same mode)and normal same mode)and driving same force same fluctuation or changing))	USPAT	2002/02/27 16:13
12	BRS	L12	1	ĺ	7.4071		2002/02/27 16:14
13	BRS	L13	1	51	19899.pn.	USPAT	2002/02/27 16:16
14	BRS	L14	1	51	29475.pn. [2002/02/27 16:18
15	BRS	L15	1	53	82206.pn. [2002/02/27 16:21

	Тур	e L	# Hits	Search Text	DBs	Time Stamp
1	6 BRS	L16	1	5507705.pn.	USPAT	2002/02/27
17	7 BRS	L17	1	5623408.pn.	USPAT	16:22 2002/02/27 16:27
18	BRS	L18	1	5665026.pn.	USPAT	2002/02/03
19	BRS	L19	1	5758306.pn.	USPAT	2002/02/27 16:28
20	BRS	L20	21	(cruise near2 control) and (cruise same mode) and (normal same mode) and (driving same force)	USPAT	2002/02/27 16:42
21	BRS	L22	1572	(cruise near2 control) (driving near2 force) and (acceleration near2 rate) and (deceleration near2 rate) and (driving near2 shaft near2 torque)	USPAT	2002/02/27 16:44
22	BRS	L23	0	(cruise near2 control) and (driving near2 force) and (acceleration near2 rate) and (deceleration near2 rate) and (driving near2 shaft near2 torque)	USPAT	2002/02/27 16:44
23	BRS	L21	231 t	(cruise near2 control)and ((driving near2 force)or (acceleration near2 rate)or (deceleration near2 rate)or (driving near2 shaft near2 corque))		2002/02/27 17:05
24	BRS	L24	3 ((cruise near2 control)and (driving near2 shaft near2 (orque)		2002/02/27 17:06